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#11	Search Bremel R[au]	15:48:10	39
#10	Search Bremel RD[au]	15:47:05	39
#9	Search Bleck G[au]	15:46:44	17
#8	Search Bleck GT[au]	15:45:14	15
#7	Search serial transduction	15:44:41	153
#6	Search #4 or #5 Sort by: PublicationDate	15:37:54	374
#5	Search #2 and #1	15:37:30	160
#4	Search #3 and #1	15:37:17	227
#3	Search multiple	15:37:04	370579
#2	Search repeat	15:36:56	56874
#1	Search retroviral transduction	15:26:46	3263

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#95	Search #90 and retrovirus	15:23:25	2
#94	Search #89 and retrovirus	15:12:54	0
#91	Search #89 and #90	15:11:50	5
#90	Search bremel r[au]	15:11:40	39
#89	Search block g[au]	15:11:22	17
#87	Search #1 and her-2	15:09:54	55
#84	Search MCF-7 her-2	15:09:15	157
#83	Search MCF-7 her-2 retrovirus	15:08:23	1
#72	Search "MCF-7/H2"	15:07:48	9
#83	Search #1 and ZR	15:04:36	0
#82	Search #1 and ZR-75-1	15:04:28	0
#81	Search #1 and ZR75-1	15:04:23	0
#80	Search #1 and BT-20	15:04:11	0
#79	Search #13 and MCF	15:01:51	0
#78	Search #2 and MCF	15:01:37	0
#75	Search #1 and MCF	14:59:43	2
#73	Search "MCF-7/H2"	14:58:58	9
#69	Search MCF-7/H2	14:58:12	9
#64	Search dhfr and amplification and retrovirus Sort by: PublicationDate	14:45:56	11
#63	Search dhfr and amplification	14:45:04	436
#61	Search #60 and #29	14:38:50	3
#60	Search hoogenboom hr[au]	14:36:07	80
#54	Search "heavy chain" and "light chain" and retrovirus	14:20:16	45
#53	Search #48 and "retroviral vector" Sort by: PublicationDate	14:19:08	254
#52	Search #48 and retroviral vector	14:18:41	701
#49	Search #48 and #25 Sort by: PublicationDate	14:18:03	285
#48	Search immunoglobulin or Ig or antibody	13:48:07	685477
#47	Search immunoglobulin or Ig or antibody	13:48:00	668752
#39	Search #32 and (vector or vectors)	13:41:20	384
#34	Search "serial transduction"	13:40:05	153
#44	Search Kozak SL[au]	11:26:37	32
#42	Search #40 and #41	11:05:08	62
#41	Search J Virol[ta]	11:04:56	28142
#40	Search Kozak[au]	11:04:49	1802
#35	Search "serial infection"	08:09:55	8
#32	Search #29 and #30 and #31	08:08:55	2832
#31	Search #28 or #27 or #26	08:07:58	585457
#30	Search infection or infections or transduce or transduces or transduction or transductions	08:06:19	858681
#29	Search retrovirus or retroviruses or retroviral or retrovirally	07:58:51	103339
#28	Search multiple or multiply	07:55:23	375881
#27	Search repeated or repeatedly	07:54:31	137412
#26	Search serial or serially	07:52:34	86944
#25	Search retroviral transduction Sort by: PublicationDate	07:45:36	3270
#18	Search #16 and #17	07:45:13	20
#22	Search #17 and #1	07:35:48	2
#17	Search retroviral vector	07:33:04	6085
#16	Search repeated infection	07:32:55	7203
#14	Search #13 and #1	07:30:29	3
#13	Search wilson ca[au]	07:30:14	265
#7	Search #1 and #5	07:27:53	55
#8	Search #2 and #5	07:25:40	1
#6	Search #1 and 35	07:25:09	0
#5	Search her-2	07:24:59	6970
#2	Search calzone f[au]	07:23:14	25
#3	Search #1 and #2	07:23:00	2
#1	Search slamon dj[au]	07:22:30	130

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#31	Search "antibody expression"	20:06:05	121
#29	Search #27 and #28	19:29:51	1
#28	Search faseb j[ta]	19:29:43	4788
#27	Search bilbao g[au]	19:29:34	56
#25	Search #23 and #24	19:16:14	1
#24	Search nucleic acids research[ta]	19:16:01	27098
#23	Search russell SJ[au]	19:15:44	156
#22	Search russel SJ[au]	19:15:31	0
#1	Search j virol[ta] Sort by: PublicationDate	15:39:21	28142
#19	Search human gene therapy[ta] Sort by: PublicationDate	15:37:02	2280
#18	Search human gene therapy[a]	15:36:19	3283
#16	Search #14 and #15	14:43:36	3
#15	Search "protein production"	14:43:26	3161
#14	Search "retroviral transduction" or "retroviral infection"	14:43:17	1299
#13	Search #12 and #7 Sort by: PublicationDate	14:02:31	439
#12	Search #11 and #10	14:01:56	50537
#11	Search repeated or multiple or re-	14:01:40	674029
#10	Search #8 or #9	14:00:46	863167
#9	Search transduce or transduces or transduction	14:00:38	62696
#8	Search infection or infections or infect or infects	14:00:23	803498
#7	Search #5 and #6	13:59:46	12265
#6	Search vector or vectors or construct or constructs	13:59:38	141849
#5	Search retrovirus or retroviruses or retroviral	13:59:20	103053
#3	Search #1 and #2	11:44:33	8
#2	Search dorner[au]	11:44:24	1372

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#29 Search deng b[au]	19:21:01	680
#28 Search van parijs[au]	19:19:13	94
#26 Search porter cm[au]	19:18:09	12
#24 Search #22 and #23	19:07:08	3
#23 Search "protein production"	19:06:59	3161
#22 Search "retroviral transduction" or "retroviral infection"	19:06:37	1299
#20 Search #18 and #19	19:04:57	8
#19 Search "antibody expression"	19:04:49	121
#18 Search retrovirus or retroviruses or retroviral	19:04:29	103053
#13 Search dbfr and amplification and retrovirus Sort by: PublicationDate	18:48:24	16
#11 Search #9 and #10	15:19:03	5
#10 Search tsang[au]	15:18:52	3053
#9 Search cancer immunol immunother[ta]	15:18:44	2368
#7 Search #5 and #6	09:00:07	2
#6 Search miller ad[au]	08:59:57	302
#5 Search biotechniques[ta]	08:59:32	5068
#3 Search #1 and #2	08:16:17	2
#2 Search j virol[ta]	08:16:10	28142
#1 Search arai t[au]	08:16:04	1781

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#29 Search #25 and (retrovirus or retroviruses or retroviral)		12:56:51	7
#28 Search #25 and #26		12:54:31	0
#27 Search #25 and 326		12:54:23	0
#26 Search retroviral vector		12:54:16	6086
#25 Search bovine mammary epithelial		12:54:00	645
#24 Search bremel[au] and retroviruses		12:47:11	2
#23 Search bremel[au] and retroviral		12:47:07	2
#22 Search bremel[au] and retrovirus		12:47:00	2
#20 Search bremel[au]		12:46:23	40
#16 Search retroviral vector and 293 cells Sort by: PublicationDate		12:36:55	74
#14 Search retroviral vector and BHK		12:35:16	11
#9 Search "retroviral vector" and CHO Sort by: PublicationDate		12:31:31	27
#5 Search #2 and #4 Sort by: PublicationDate		12:28:54	91
#4 Search retroviral infection		12:28:34	156097
#3 Search #1 and #2		12:28:27	460
#2 Search CHO		12:27:09	27128
#1 Search retrovirus or retroviral		12:26:55	101895

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-  S1: (1) "685251C".pn.  
-  S2: (6) "759315".ap.  
-  S3: (39397) retrovir\$4  
-  S4: (334980) infect\$5 or transduc\$5  
-  S5: (11092) S3 near2 S4  
-  S6: (9072) S3 near S4  
-  S7: (591665) repeat\$3  
-  S8: (3) S7 near2 S6  
-  S9: (6509) S3 adj S4  
-  S10: (2) S7 near5 S9  
S11: (4) ("5512421" "5670354" "6218181" "6727058").pn.  
-  S12: (39397) retrovir\$4  
-  S13: (334980) infect\$5 or transduc\$5  
-  S14: (44328) retrovir\$4  
-  S15: (559550) infect\$5 or transduc\$5  
-  S16: (2093618) pluralit\$  
-  S17: (125725) multiplicit\$  
-  S18: (1006573) multiple  
-  S19: (391252) serial\$5  
-  S20: (1129945) repeat\$5  
-  S21: (206209) repetit\$5  
-  S22: (348268) vector  
-  S23: (20979) S14 near2 S22  
-  S24: (5437) S23 near3 S15  
-  S25: (28) S24 near2 (S16 S17 S19 S19 S20 S21)  
-  S26: (4) "397079".ap.  
-  S27: (560053) infect\$5 or transduc\$5  
-  S28: (2097092) pluralit\$  
-  S29: (125876) multiplicit\$  
-  S30: (1089056) multiple  
-  S31: (392024) serial\$5  
-  S32: (1131790) repeat\$5  
-  S33: (206553) repetit\$5  
-  S34: (22834) (S28 or S29 or S30 or S31 or S32 or S33) near2 S27  
-  S35: (44398) retrovir\$4  
-  S36: (5498) S34 and S35  
-  S37: (348778) vector  
-  S38: (20098) S35 near2 S37  
-  S39: (23) S38 near2 S34  
-  S40: (13188) (S28 or S29 or S30 or S31 or S32 or S33) adj S27  
-  S41: (356) S40 same S35  
-  S42: (342) S41 and S37  
-  S43: (27308) S35 same S37  
-  S44: (245) S40 same S43  
-  S45: (6) ("5770359" "5827739" "4399216" "4634665" "5149636" "6455275").pn.  
-  S46: (4) ("6306605" "6136597").pn.  
-  S47: (3807) reinfect\$5 or superinfect\$5  
-  S48: (39467) retrovir\$4  
-  S49: (1548) S47 and S48  
-  S50: (44398) retrovir\$4  
-  S51: (1548) S47 and S50  
-  S52: (198) S47 same S50  
-  S53: (204) S47 same S50  
-  S54: (556780) vector or construct  
-  S55: (21211) S50 near2 S54  
-  S56: (77) S55 same S47  
-  S57: (1) multiple adj integrated adj retrovir\$5  
-  S58: (1454760) integrat\$5  
-  S59: (9554) (copy or copies) with S58  
-  S60: (4592) (copy or copies) near3 S58  
-  S61: (2036) (copy or copies) near S58  
-  S62: (899) S48 and S61  
-  S63: (157) S48 same S61  
-  S64: (31) S48 with S61  
-  S65: (37332) protein adj (production expression)  
-  S66: (21211) retrovir\$4 near2 (construct vector)  
-  S67: (417) S65 same S66  
-  S68: (28) S65 near5 S66  
-  S69: (119) S65 with S66  
-  S70: (2) "5850000".pn.  
-  S71: (44398) retrovir\$4  
-  S72: (348778) vector  
-  S73: (21211) S71 near3 (S72 or construct)  
-  S74: (560053) infect\$5 or transduc\$5  
-  S75: (2097092) pluralit\$  
-  S76: (125876) multiplicit\$  
-  S77: (1089056) multiple  
-  S78: (392024) serial\$5  
-  S79: (1131790) repeat\$5  
-  S80: (206553) repetit\$5  
-  S81: (13188) (S75 or S76 or S77 or S78 or S79 or S80) adj S74  
-  S82: (173) L17 same L9  
-  S83: (6247) (S75 or S77 or S78 or S79 or S80) adj S74  
-  S84: (30) S83 same S73  
-  S85: (132591) immunoglobulin antibody heavy adj chain light adj chain  
-  S86: (572) S85 near3 S73  
-  S87: (151) (IgG and IgA and IgD and IgM and IgE).clm.  
-  S88: (39467) retrovir\$4  
-  S89: (53) S87 and S88  
-  S90: (1) "6677155".pn.  
-  S91: (1) "4937190".pn.  
-  S92: (5) "262646".ap.  
-  S93: (3) "279633".ap.  
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